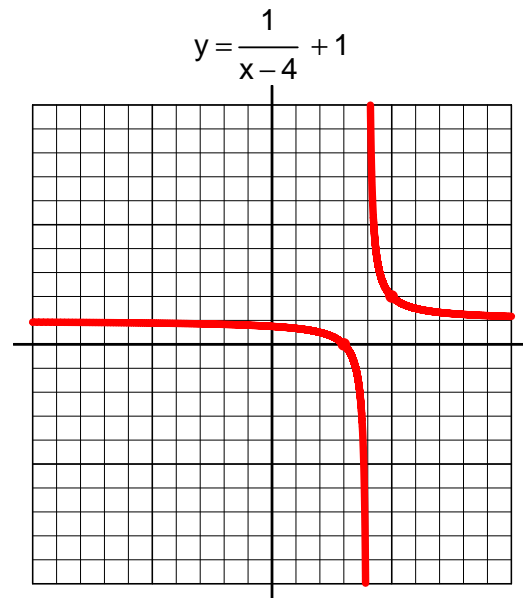
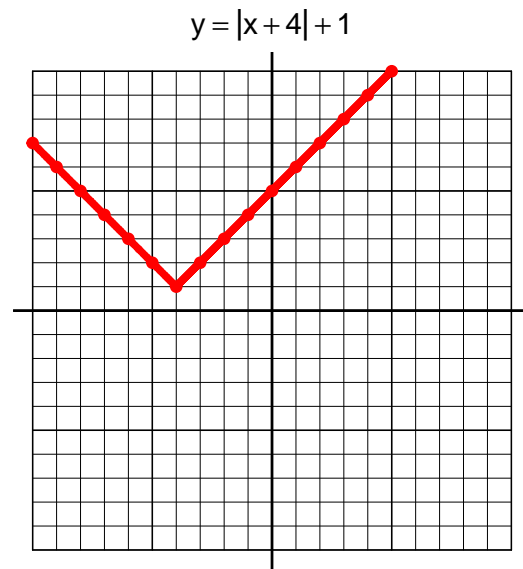


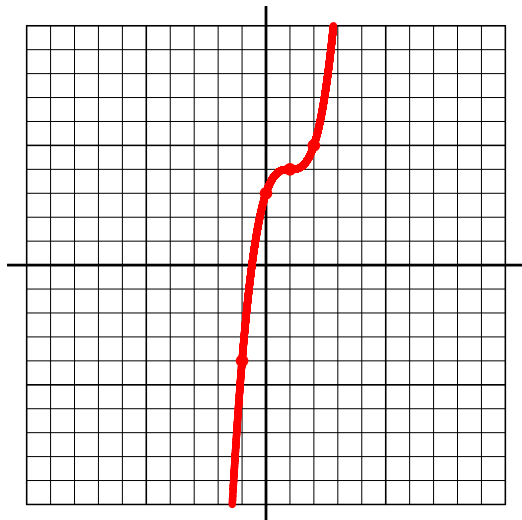
Date: \_\_\_\_\_

Clearly mark every solution where  $x$  and  $y$  are both integers with a small dot along the curve.

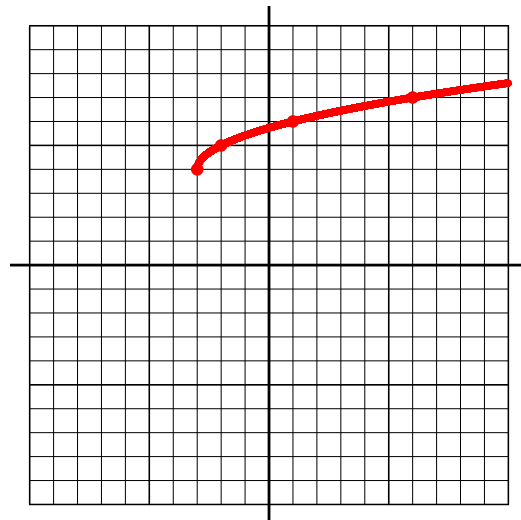


# PCW\_09\_29 SOLUTION: Graph Parent Translations (version 17)

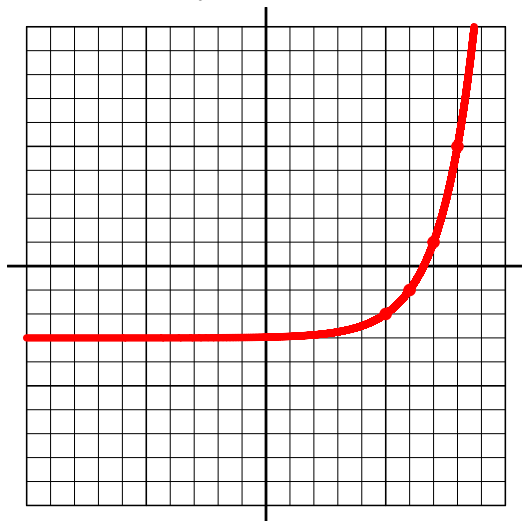
$$y = (x-1)^3 + 4$$



$$y = \sqrt{x+3} + 4$$



$$y = 2^{x-5} - 3$$



$$y = \log_2(x+4) - 1$$

